

# Shashwat Kumar Singh

7050739502 | [theshashwatkr@gmail.com](mailto:theshashwatkr@gmail.com) | [linkedIn](#) | [github](#) | [portfolio](#)

## SUMMARY

---

**Software Engineer with experience in web development and problem-solving. Skilled in Java, JavaScript, HTML, CSS, and backend technologies. Strong in data structures, algorithms, and building full-stack applications.**

## EDUCATION

---

### Galgotias University

*Bachelor of Technology, Computer Science Engineering*

- CGPA: 7.59/10

Greater Noida, UP

*Oct. 2022 – May 2026*

### Holy Cross Senior Secondary School

*Class 12 – CBSE Board*

- Percentage: 75%

Madhepura, Bihar

*Apr. 2021 – Mar. 2022*

### Holy Cross School

*Class 10 – CBSE Board*

- Percentage: 84.3%

Madhepura, Bihar

*Apr. 2019 – Mar. 2020*

## PROJECTS

---

### OneStep | *Code: GitHub*

Aug 2024

- \* Built the **frontend** of Onestep, a Mobile Charging as a Service website, using HTML, CSS, and JavaScript
- \* Created responsive web pages with clear layout and easy navigation
- \* Implemented basic interactivity using JavaScript to improve user experience
- \* Ensured the website design is mobile-friendly and works well on different devices

### Expense-Tracker | *Live: Link, Code: GitHub*

April 2025

- \* Built an **Expense Tracker** application using **React.js** for a dynamic and responsive user interface
- \* Implemented features to add, edit, and categorize expenses with real-time updates
- \* Integrated **MongoDB** for secure and efficient storage of user expense data
- \* Built RESTful APIs to connect the React frontend with the MongoDB backend

### E-commerce-Website | *Live: Link, Code: GitHub*

May 2025

- \* Developed a responsive e-commerce website using **HTML**, **CSS**, and **JavaScript** with a clean and intuitive user interface
- \* Implemented product listing, interactive "Add to Cart" functionality, and real-time cart updates using **JavaScript DOM manipulation**
- \* Designed a fully responsive layout with **Flexbox and Grid**, ensuring optimal performance across desktop, tablet, and mobile devices
- \* Applied best practices in frontend development including **semantic HTML**, **modular CSS**, and **code optimization** for better maintainability

## TECHNICAL SKILLS

---

**Languages:** Java, , JavaScript, HTML, CSS

**Frameworks:** React, Node.js

**Developer Tools:** Git

**Database System:** MongoDB

**Others:** Problem-Solving and Algorithms